

Annual Water Quality Activity Summary - FY 2005

Division District	No. of WQ Monitoring Stations				No. of WQ Studies (On-going) complete for following purposes				No. of WQ Reports		WQ Staff Resources and Contract Work				No. of outside Assistance Activity (r=rec'd' g=given)		
	Reservoir (a.)	Riverine (b.)	Dredging	Other	Planning	Operational	R&D	Other	In progress	Completed	FTEs	Full-time	Part time	\$Contract	HEC/WES	Other District	Other (AE,U)
NAB	44	32	0	0	1	1	0	0	2	2	9	8	1	6.1k			

Planning:

- Whitney Pt. Adaptive Mgmt. Plan

Operational:

- AVF monitoring
- J.R. gas supersaturation

In progress:

- Phytoplankton & Zooplankton - Tioga / Raystown / Jennings R. / Cowanesque / Whitney Pt. / Sayers lakes
- Macroinvertebrate surveys

Completed:

- Phytoplankton & Zooplankton - Tioga / Raystown / Jennings R. / Cowanesque / Whitney Pt. / Sayers lakes
- Annual WQ Report (c)

Q: Significant accomplishments during the past year:

- Operation of Tioga/Hammond during 2005 without fish kills.
- Operation of West Branch projects during 2005 without fish kills.
- Jennings Randolph / Savage operation with continued downstream fishery success.
- White water releases from Jennings Randolph Lake.
- Plankton surveys at Tioga, Raystown, Jennings R., Cowanesque, Whitney Pt. and Sayers projects.
- Macroinvertebrate survey at Tioga, Hammond & Cowanesque lakes.

CENAB ANNUAL WATER QUALITY ACTIVITY SUMMARY EXPLANATORY NOTES FY 2005

a. RESERVOIRS (Operational)	STATIONS	b. RIVERINE	c. ANNUAL WATER QUALITY REPORTS IN PROGRESS/COMPLETED
Almond Lake	1	2	Almond Lake
Arkport Dam (dry)	0	1	Arkport Dam (dry)
Aylesworth Creek Lake	1	1	Aylesworth Creek Lake
Jennings Randolph Lake	4	3	Jennings Randolph Lake
Alvin R. Bush	3	2	Alvin R. Bush
Cowanesque Lake	4	2	Cowanesque Lake
Curwensville Lake	3	2	Curwensville Lake
East Sidney Lake	2	3	East Sidney Lake
Foster Joseph Sayers Lake	4	2	Foster Joseph Sayers Lake
Raystown Lake	7	2	Raystown Lake
Tioga Lake	6	2	Tioga Lake
Savage Lake	0	0	n/a
Stevenson Dam	0	0	n/a
Hammond Lake	3	1	Hammond Lake
Stillwater Lake	1	2	Stillwater Lake
Whitney Point Lake	3	2	Whitney Point Lake
Indian Rock (dry)	0	4	Indian Rock (dry)
	44	32	